



THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

# CARNIFLORA NEWS

A.B.N. 65 467 893 226

March 2022



*Drosera roseana* - by Bret Stewart

Welcome to *Carniflora News*, a newsletter produced by the Australasian Carnivorous Plant Society Inc. (AUSCPS) that documents the meetings, news, and events of the Society.

The current committee of the AUSCPS comprises:

### **COMMITTEE**

**President** - Wesley Fairhall  
[wesleyfairhall7@gmail.com](mailto:wesleyfairhall7@gmail.com)

**Vice President** - Vacant

**Treasurer** - David Colbourn  
[davecolbourn@gmail.com](mailto:davecolbourn@gmail.com)

**Secretary** - Kirk 'Füzzzy' Hirsch  
[mijmark@ihug.com.au](mailto:mijmark@ihug.com.au)

**General Committee Member** - Sean Polivnick  
[spolivnick@hotmail.com](mailto:spolivnick@hotmail.com)

### **DELEGATES**

**Journal Editor** - Dr. Robert Gibson

**Sydney Coordinator** - Wesley Fairhall  
[wesleyfairhall7@gmail.com](mailto:wesleyfairhall7@gmail.com)

**Newsletter Editor** – Glenn Carson  
[glenncarson@iinet.net.au](mailto:glenncarson@iinet.net.au)

**Sydney Coordinator**- Kirk 'Füzzzy' Hirsch  
[mijmark@ihug.com.au](mailto:mijmark@ihug.com.au)

**Public Officer** - Kirk 'Füzzzy' Hirsch  
[mijmark@ihug.com.au](mailto:mijmark@ihug.com.au)  
0421 271 888

**Brisbane Coordinator** - Vacant

**Website Manager** - Marina Chong

**Brisbane Coordinator** - Vacant

**Social Media Manager** - Glen Moss

**Canberra Coordinator** - Robert Little  
[robertjameslittle@yahoo.com.au](mailto:robertjameslittle@yahoo.com.au)  
0402 130 171

**Merchandise Manager** - David Colbourn  
[davecolbourn@gmail.com](mailto:davecolbourn@gmail.com)

**Canberra Coordinator** - Vacant

**Events Coordinator** - Vacant

**Library Manager** - Glenn Carson  
[glenncarson@iinet.net.au](mailto:glenncarson@iinet.net.au)

**Seed Bank Manager** - Marlon Maclean  
[marlonjamesmaclean@gmail.com](mailto:marlonjamesmaclean@gmail.com)



## CALENDAR

### MARCH

4th Mar 2022	AUSCPS meeting - Canberra featuring <i>Sarracenia leucophylla</i> + hybrids
11th Mar 2022	AUSCPS meeting - Sydney featuring <i>Pinguicula</i>

### APRIL

1st Apr 2022	AUSCPS meeting - Canberra
8th Apr 2022	AUSCPS meeting - Sydney featuring <i>Sarracenia</i> and <i>Darlingtonia</i>
9-10th Apr 2022	<b>The Collectors' Plant Fair at Clarendon</b>
18th Apr 2022	<b>The Royal Easter Show at Homebush - Carnivorous Plants Competition</b>

### MAY

6th May 2022	AUSCPS meeting - Canberra
13th May 2022	AUSCPS meeting - Sydney featuring <i>Nepenthes</i>

### JUNE

3rd Jun 2022	AUSCPS meeting - Canberra
10th Jun 2022	AUSCPS meeting - Sydney featuring <i>Cephalotus</i> , <i>Heliamphora</i> and Carnivorous Bromeliads

### JULY

1st Jul 2022	AUSCPS meeting - Canberra
8th Jul 2022	AUSCPS meeting - Sydney featuring Winter growing <i>Drosera</i> and <i>Utricularia</i>
8th Jul 2022	<b>Annual General Meeting</b>

### AUGUST

5th Aug 2022	AUSCPS meeting - Canberra
12th Aug 2022	AUSCPS meeting - Sydney featuring <i>Drosophyllum</i> , <i>Roridula</i> and perennial <i>Byblis</i>

### SEPTEMBER

2nd Sep 2022	AUSCPS meeting - Canberra
9th Sep 2022	AUSCPS meeting - Sydney featuring Australian native carnivorous plants

### OCTOBER

1st Oct 2022	AUSCPS meeting - Canberra
8th Oct 2022	AUSCPS meeting - Sydney featuring <i>Utricularia</i> and <i>Genlisea</i>

### NOVEMBER

4th Nov 2022	AUSCPS meeting - Canberra
11th Nov 2022	AUSCPS meeting - Sydney featuring <i>Sarracenia</i>

### DECEMBER

2nd Dec 2022	AUSCPS meeting - Canberra
9th Dec 2022	<b>AUSCPS meeting - Sydney - Annual Show</b>
TBA	Carnivorous Plant Day - Canberra

### JANUARY

6th Jan 2023	AUSCPS meeting - Canberra featuring <i>Darlingtonia</i>
13th Jan 2023	AUSCPS meeting - Sydney featuring <i>Dionaea</i> & <i>Aldrovanda</i>

### FEBRUARY

3rd Feb 2023	AUSCPS meeting - Canberra featuring <i>Nepenthes</i>
10th Feb 2023	AUSCPS meeting - Sydney featuring Summer growing <i>Drosera</i> and Annual <i>Byblis</i>

## **NEWS**

### **MEMBERSHIP RENEWAL**

Membership of the Australasian Carnivorous Plant Society Inc. (AUSCPS) is \$20 per calendar year, or \$35 if you require printed journals with your membership. The AUSCPS is a not for profit organisation that promotes the conservation and cultivation of carnivorous plants in Australia and abroad.

**JOIN NOW!**

Membership entitles you to two editions of our journal, *Carniflora Australis*, 12 editions of our monthly newsletter, *Carniflora News*, subsidised seed from our seed bank, discounts on books and other merchandise, access to our free library and access to sell plants at fairs and events attended by the Society. A membership form is included in this newsletter with instructions on how to make payment.

### **INSTAGRAM PHOTOS**

We are looking to expand our file of quality photographs used in the newsletter and on our Social Media platforms. If you have any photos that you think may be suitable for publication, please forward them to [glenncarson@iinet.net.au](mailto:glenncarson@iinet.net.au)

### **ARTICLES FOR CARNIFLORA AUSTRALIS**

We are getting a little light for articles in forthcoming editions of *Carniflora Australis*. If you have an idea for an article, put pen to paper and send us your contribution. We can help fine tune any article.

Your article may be about the following:

- \* particular cultivation techniques,
- \* field trips to see carnivorous plants,
- \* propagation techniques,
- \* your favourite plant and why,
- \* how your collection started, and
- \* feeding and conditions.

### **COLLECTORS' PLANT FAIR**

The Collectors' Plant Fair is on again in 2022. The dates are the 9th and 10th April 2022.

It is held at the Hawkesbury Race Club in Clarendon. This is always a great weekend for finding those bargain rare plants you have needed in your collection and a terrific day to mingle with like-minded carnivorous plant enthusiasts.

Members are welcome to sell plants at the stall and volunteer.

### **THE ROYAL EASTER SHOW**

The AUSCPS sponsors the Carnivorous Plant competition at the Royal Easter Show in Sydney. The Show will run from the 8th to the 19th of April 2022 with the Carnivorous Plant competition being held on Monday the 18th of April. The display will be there Sunday 17th and Monday 18th April. It is part of the Sixth Session of plant competitions. Entry can be found at <http://www.rasnsr.com.au/sydney-royal-competitions/competitions/flower--garden/>

CARNIVOROUS PLANTS PRIZE MONEY 1st \$40, 2nd \$20 each Class unless otherwise specified.

CLASS 601 - *Dionaea* (Venus Fly Trap), single plant, in pot not exceeding 200mm.

CLASS 602 - *Drosera* (Sundew), single species, in pot not exceeding 200mm.

CLASS 603 - *Nepenthes*, single species, minimum 3 pitchers, in pot not exceeding 350mm.

CLASS 604 - *Nepenthes*, single hybrid plant, minimum 3 pitchers, in pot not exceeding 350mm.

CLASS 605 - *Sarracenia*, multiple crown single species, minimum 3 pitchers, in pot not exceeding 200mm.

CLASS 606 - *Sarracenia*, multiple crown single hybrid plant, minimum 3 pitchers, in pot not exceeding 200mm.

CLASS 607 - Australian Native single carnivorous plant, single species, in pot not exceeding 200mm.

CLASS 608 - Carnivorous Plant, other, single species, in pot not exceeding 200mm.

CHAMPION CARNIVOROUS PLANT All first prize winning Carnivorous Exhibits are eligible.

### **REDFERN NATURAL HISTORY**

After fifteen years of work and climbing 300 mountains, Stewart McPherson's life's work is nearly complete and ready for release in 2022.

*Nepenthes* - The Tropical Pitcher Plants Volumes 1, 2 & 3 is a complete study of all known species of *Nepenthes* currently recognised. It is 1,350 pages long and contains over 3,000 images (more than 1,000 have never been published before).

*Nepenthes* – The Tropical Pitcher Plants is specifically designed to complement Stewart McPherson's past books: New *Nepenthes* Volume 1 and New *Nepenthes* Volume 2.

The New *Nepenthes* series includes countless expedition reports, conservation assessments and wild observations that underpin the treatment and taxonomy presented here. Available as standard hardback books and limited edition, premium leather-bound, collector's edition volumes!

[www.redfernnaturalhistory.com](http://www.redfernnaturalhistory.com)

## MEETINGS

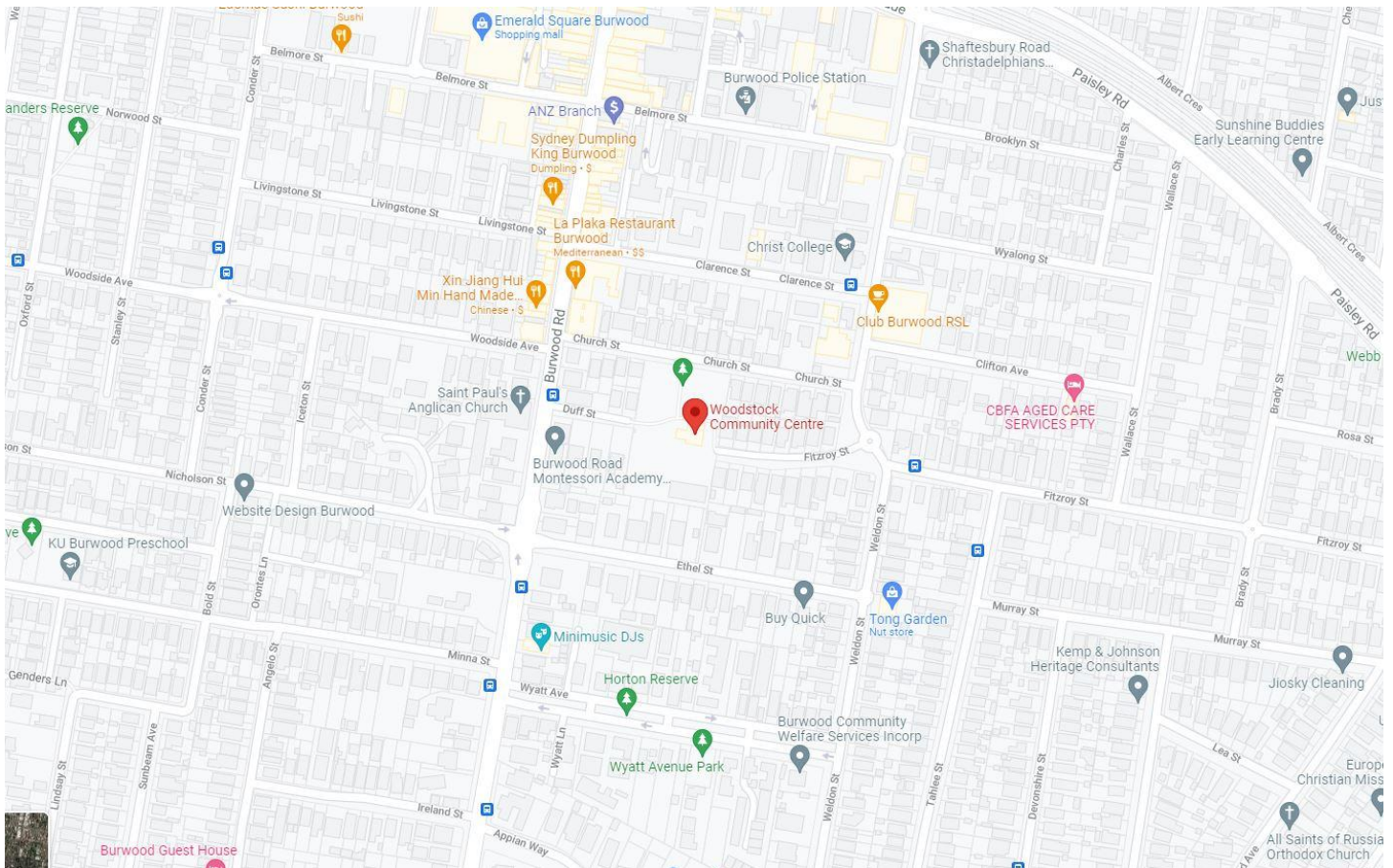
The Australasian Carnivorous Plant Society Inc. currently holds meetings in New South Wales and the Australian Capital Territory. Meetings are a great place for members and friends to socialise, share experiences, buy, swap, and sell carnivorous plants.

Meetings are friendly and informative and cater for the experienced grower or new collector to the hobby. Occasionally, we have guest presenters who will give a talk on their adventures discovering carnivorous plants in the wild, or how best to cultivate them in your environment.

We hope you can attend one of our meetings and enjoy the fellowship of other enthusiasts for these wonderful plants.

### **SYDNEY**

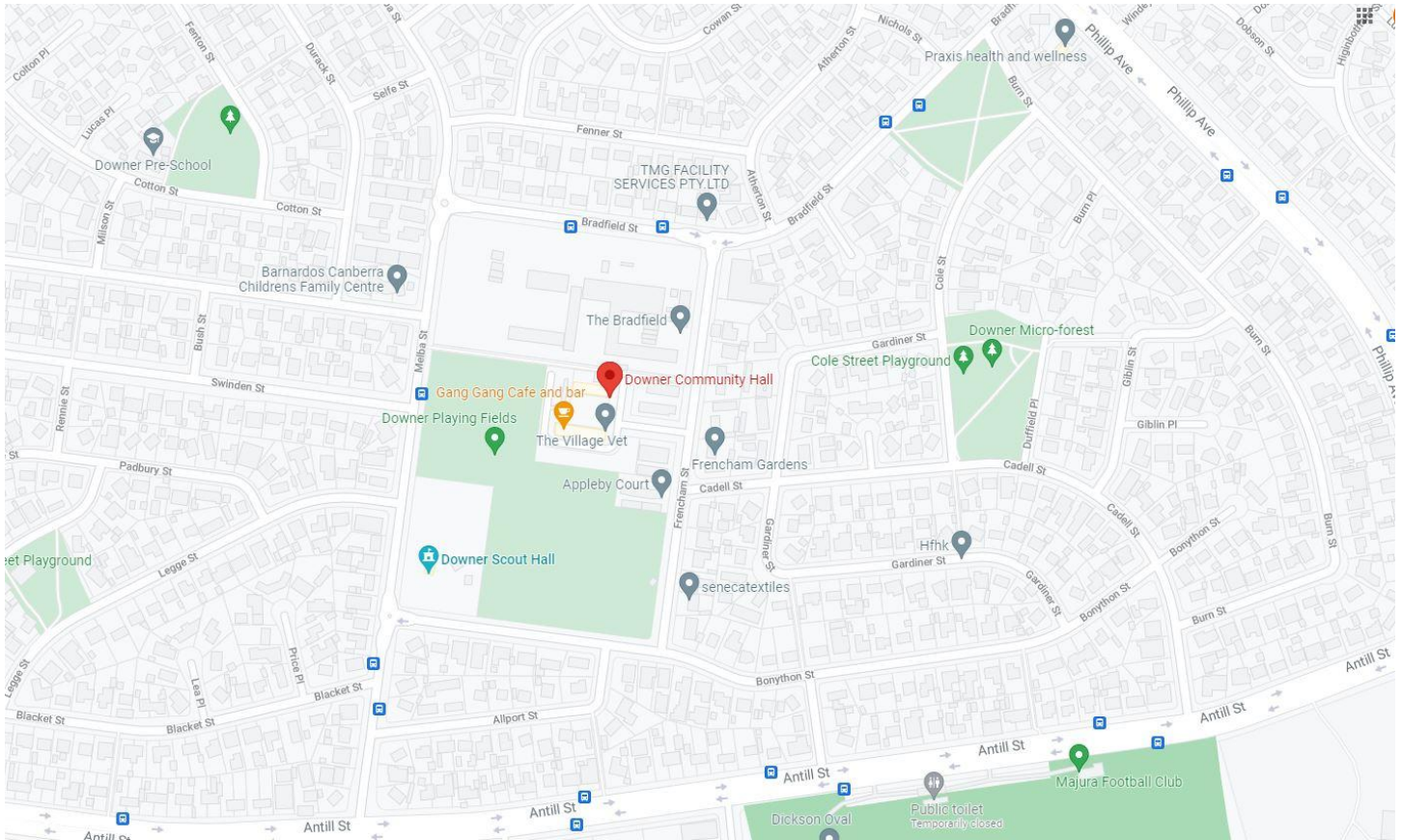
The Sydney chapter of the AUSCPS meets at 7:30 pm on the second Friday of each month at the Woodstock Community Centre, Church Street, Burwood, NSW. Free parking is available off Fitzroy Street. Public transport is available with Burwood train station about 1 kilometre to the north. Call Kirk on 0421 271 888 or David on 0410 643 531 if you have any questions about attending meetings.





## CANBERRA

The Canberra chapter of the AUSCPS meets at 7:30 pm on the first Friday of each month at the Dickson Community Hall, Frencham Place, Downer, A.C.T. Call Robert if you have any questions about attending meetings on 0402 130 171.



## BRISBANE

The Brisbane chapter of the AUSCPS will hopefully resume meeting again soon.

MINUTES OF THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

HELD ON FRIDAY, 4<sup>TH</sup> FEBRUARY, 2022

ROSS ROWE'S RESIDENCE

The meeting opened at 6:30 p.m.

**PRESENT**

There were 11 attendees.

Members obeyed social distancing and utilised hand sanitiser at the venue.

We appreciated Ross's kind gesture to have the meeting at his home.

The theme of the meeting was *Nepenthes*. Ross Rowe gave a demonstration of *Nepenthes gothica* and *ventrata* cuttings. Free cuttings of these were made available by Ross for all attendees.

Plants shown were:

*Nepenthes* 'Red Leopard' by Ross Rowe

*Nepenthes (boschiana x zakriana) x ((Rokko 'Exotica' x boschiana) x {[Rokko x (zakriana x spectabilis)] x trusmadiensis})* by Bastien Small

*Nepenthes truncata x vogelii* by Cassie Rogers

Bastien Small donated a *Sarracenia purpurea* Tatnal Co. for plant of the month. Bastien won plant of the month and indicated he might donate the plant again next month.

The meeting closed at approximately 9.30pm. Next month's theme will be *Sarracenia leucophylla* and its hybrids.



**Plant of the Month** by Bastien Small.

*Nepenthes (boschiana x zakriana) x ((Rokko 'Exotica' x boschiana) x {[Rokko x (zakriana x spectabilis)] x trusmadiensis})*





*Sarracenia purpurea* 'Tattnal Co' by Bastien Small



*Nepenthes truncata* x *vogelii* by Cassie Rogers



Ross Rowe taking *Nepenthes* cuttings



*Nepenthes* 'Red Leopard' by Ross Rowe

MINUTES OF THE AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC.

HELD ON FRIDAY, 11<sup>TH</sup> FEBRUARY, 2022

WOODSTOCK COMMUNITY CENTRE, CHURCH STREET, BURWOOD

The meeting opened at 7:53 p.m.

**PRESENT**

There were 23 members in attendance.

**APOLOGIES**

Ian Wolfe

**MINUTES OF PREVIOUS MEETING**

The minutes of the 14<sup>th</sup> January 2022 meeting were tabled. Those present were asked to confirm the accuracy of the minutes and to suggest changes, omissions or corrections. In the absence of any corrections, omissions or corrections a motion was raised that the minutes be accepted.

Moved by: Kirk Hirsch  
Seconded by: Glenn Carson  
Motion: Carried

**BUSINESS ARISING**

1. A reminder that the Collectors' Plant Fair will be held on the weekend of 9<sup>th</sup> and 10<sup>th</sup> April at Clarendon [\[https://www.collectorsplantfair.com.au/\]](https://www.collectorsplantfair.com.au/). The Society should have booked a stall. We will investigate with past correspondence and with Dave for clarification.
2. Clarification – fee paid, yet no information has come forth from the Plant Fair admin. concerning stall number, check in times, safety issues, etc....

A roster will be discussed at the March meeting, so please give thought to when you can volunteer some time at the stall and please get plants ready to sell at this event. The Society takes a commission from sales at the stall to cover costs.

1. Plants for the Carnivorous Plant Competition at the Royal Easter Show at Homebush are on display on Sunday 17<sup>th</sup> and Monday 18<sup>th</sup> April. The full schedule is available at <https://www.rasnw.com.au/globalassets/document-library/rasnw/competitions/flower--garden/2022flowergardenscheduleweb.pdf> . Page 24 of the schedule describes the nine categories for carnivorous plants, which are:
  - **CLASS 601** - *Dionaea* (Venus Fly Trap), single plant, in a pot not exceeding 200 mm
  - **CLASS 602** - *Drosera* (Sundew), single species, in a pot not exceeding 200 mm
  - **CLASS 603** - *Nepenthes*, single species, minimum of 3 pitchers, in a pot not exceeding 350 mm
  - **CLASS 604** - *Nepenthes*, single hybrid plant, minimum of 3 pitchers, in a pot not exceeding 350 mm
  - **CLASS 605** - *Sarracenia*, multiple crown, single species, minimum of 3 pitchers, in a pot not exceeding 200 mm

- **CLASS 606** - *Sarracenia*, multiple crown, single hybrid plant, minimum of 3 pitchers, in a pot not exceeding 200 mm
- **CLASS 607** - Australian Native, single carnivorous plant, single species, in a pot not exceeding 200 mm
- **CLASS 608** - Carnivorous Plant, other, single species, in a pot not exceeding 200 mm
- **S6080** – Champion Carnivorous Plant. All first prize winning Carnivorous Plant Exhibits are eligible.

Prizes: 1<sup>st</sup> receives \$40 and 2<sup>nd</sup> receives \$20 in each class.

The entry form is available at <https://www.rasnsw.com.au/sydney-royal-competitions/competitions/flower--garden/> You will need to create an account before you can access an 'Application for Entry' form.

Entries close on Wednesday 2nd March, 2022.

\$35 application fee (one or many plants)

Bring plants in by 6:30 am Sunday morning and retrieve by Monday after 8:30 pm

The plants will be judged early on Sunday morning. Volunteers are required to answer any inquiries from the general public about the plants, and the Society.

One of the Coordinators for the Royal Easter Show has asked Kirk to give a talk about carnivorous plants again on the Monday, using his Power Point display.

Both the talk and the display is good PR for the Society.

## CORRESPONDENCE

**Incoming:** Garden Club magazine, In Our Garden.

**Outgoing:** A letter was sent to the International Carnivorous Plant Society on 5 February with copies of all *Carniflora Australis* journal issues on a pen drive

## TREASURER'S REPORT

There is currently \$8,713.35 in the Society's treasury, held in the Society's bank account, PayPal account, and various other sources.

**MEMBERSHIP REPORT** There are currently 68 paid members – three of whom have supplied no contact details whatsoever, and are therefore missing out on their membership perks.

## GENERAL BUSINESS

1. Field Guides.
2. The March Issue of *Carniflora Australis* is in preparation. Rob plans on having the draft out for review by the committee next week. All going well the journal issue will be sent out after the next meeting.
3. Marlon will give a talk on the 22<sup>nd</sup> March via Zoom to the Tropical Garden Society.

**PLANT OF THE MONTH:** Summer-growing *Drosera*

The following plants were brought in for the competition (number of votes):

- |                             |                  |
|-----------------------------|------------------|
| 1. <i>Drosera roseana</i>   | Bret Stewart (7) |
| 2. <i>Drosera silvicola</i> | Bret Stewart (4) |



3. <i>Drosera scorpioides</i>	Bret Stewart (3)
4. <i>Drosera adelae</i> in bowl	Bret Stewart (0)
5. <i>Drosera filiformis</i> Red seedlings	Bret Stewart (7)
6. <i>Drosera binata</i> 'Dichotoma'	Robert Gibson (1)
7. <i>Drosera capensis</i> 'Alba'	Glenn Carson (0)
8. <i>Drosera capensis</i>	Glenn Carson (0)
9. <i>Drosera adelae</i> (pot)	Glenn Carson (0)
10. <i>Drosera nitidula</i>	Glenn Carson (0)
11. <i>Drosera traceyii</i>	Glenn Carson (6)
12. <i>Drosera filiformis</i> in bog garden	Kirk Hirsch & Robert Gibson (7)
13. <i>Drosera fulva</i>	Kirk Hirsch & Robert Gibson (9)

The winner was the *Drosera fulva* plant grown by Robert Gibson & Kirk Hirsch.

Growing medium: 3:1 sand & peat, with a 1cm layer of perlite on the bottom.

Watering regime: Keep moist all year round. Trying to imitate the dry dormancy through winter tends to end up with a dead plant. Maintaining moisture means they don't enter dormancy. They love high humidity.

Light: Fourteen hours under strong grow-lights.

Temperature: Hot, keep them always warm, 25°+

Other details: They grow best in heated terrariums.

The meeting closed at 8:42 p.m.

The next meeting to be held at Woodstock Community Centre in Burwood on Friday 11<sup>th</sup> February, 2022 starting at 7.30 p.m.

Confirming that these minutes are a true and accurate record of the meeting.

.....  
Wesley Fairhall  
President

Date:



*Drosera adelae* - grown by Bret Stewart



*Drosera roseana* - grown by Bret Stewart



*Drosera silvicola* - grown by Bret Stewart





*Drosera fulva* - by Kirk Hirsch and Robert Gibson



*Drosera filiformis* - by Bret Stewart



*Drosera capensis* typical and white form - by Glenn Carson



## IN THE GREENHOUSE

### **ALDROVANDA**

Plants are in active growth. Consider adding fresh decomposing leaf litter to the water to add CO<sub>2</sub>. Keep frogs and tadpoles out of the water, as they may eat the plants. Plants will divide rapidly. Plants may be grown in shade to reduce algae growth.

### **BROCCHINIA / CATOPSIS**

Maintain high light levels and humidity. Water from above. Feed with 1/4 strength urea free liquid fertiliser every 4 weeks or so.

### **BYBLIS**

*Byblis gigantea* and *B. lamellata* are naturally dormant over summer but may be kept in growth with constant soil moisture. Keep the soil moist to wet. Flowering continues. Harvest seed.

The northern annual species of *Byblis* will now be in active growth. Growth rates will be higher in hot and humid conditions. Cross pollinate the flowers to ensure seed set.

Growth rates for all species of *Byblis* may be accelerated with increased prey capture or fertilisation. Place some rotting fruit around the plants or sprinkle granulated fish food onto the leaves. Pollinate the flowers using the “buzz” technique.

### **CEPHALOTUS**

Keep the soil moist but well drained. Avoid fungal problems by keeping good air movement around the plants.

### **DARLINGTONIA**

*Darlingtonia* will be in active growth. Stolons will begin growing under the substrate. Watch out for hot days. Place your plants in more shade or consider bringing them indoors during hot weather. Night temperatures are high so it is imperative that the roots are kept cool.

### **DIONAEA**

All VFTs should be in active growth. Many varieties will begin to produce upright petioles and traps, a strategy to compete with surrounding vegetation. Keep well watered.

### **DROSERA**

Tuberous *Drosera* are dormant and will soon break dormancy. Ensure your repotting is done this month. Keep the pots barely moist.

Pygmy *Drosera* are dormant over summer and survive with the production of white stipule buds to reflect the sun and absorb the morning dew. Plants may be kept moister to keep in active growth.

Other Winter growing species such as *D. cistiflora* and *pauciflora* are still dormant. Reduce watering and keep the pots barely moist.

Tropical and subtropical species will be in full growth and flower. Keep the soil very moist. Collect seed and sow onto a peat based media.

Temperate *Drosera* such as *D. filiformis*, *D. intermedia* and *D. rotundifolia* will be in active growth and flower. Seed pods will be maturing, harvest seed.

## **DROSOPHYLLUM**

*Drosophyllum* will be in active growth. Flowering commences in spring and continues into summer. Flowers are self fertile. Harvest seed. Avoid hot and humid conditions. Growth rates increase with increased prey capture.

## **GENLISEA**

*Genlisea* should be in flower and active growth. Keep the water levels high with these species.

## **HELIAMPHORA**

Keep plants in a bright and very humid location. Avoid temperatures over 30°C. Fertilise with a diluted foliar application of urea free fertiliser every 2-4 weeks.

## **NEPENTHES**

Some *Nepenthes* struggle over the Australian summer. Aim to keep the lowland plants warm to hot and in high humidity. Highland species require cooler nights. Mist in the afternoon to reduce air temperatures and increase humidity.

## **PINGUICULA**

Mexican species/hybrids are in active growth. Keep the soil moist and humidity high.

Warm temperate species such as *P. primuliflora* and *lusitanica* will continue growth. Keep the water up to *P. primuliflora* and take leaf cuttings.

## **RORIDULA**

*Roridula* is in active growth. Flowering ends. Harvest any seed. Keep the soil moist and place in a very bright and airy situation with low humidity.

## **SARRACENIA**

All *Sarracenia* species/hybrids are in active growth. Keep well watered and in full sun. *S. flava* and *S. oreophila* will produce non-carnivorous phyllodia. *S. leucophylla* and *S. rubra* will produce larger and more upright pitchers. They look their best in autumn.

## **UTRICULARIA**

Most terrestrial *Utricularia* will be in active growth and flower. Keep moist to wet.

Aquatic *Utricularia* are in active growth. Keep algae under control.

Winter growing species, such as *U. multifida* and *U. menziesii* are still dormant. Keep the soil barely moist.

Tropical *Utricularia* - Maintain higher temperatures, humidity and air movement. Keep soils moist.

## MERCHANDISE

### CONTACT CARDS

The Society now produces a business sized card with all our contact details. The cards are free and available for collection from our meetings. Members and visitors are welcome to take a handful of cards to distribute to other Carnivorous Plant enthusiasts.



### BASEBALL CAPS

Baseball caps printed with our logo on the front and name on the back are now available on order for \$35 each. To order, contact David at [auscps@gmail.com](mailto:auscps@gmail.com)



### T-SHIRTS

T-shirts printed with our logo on the front are available for \$35 each. These T-Shirts are a great way to promote and support the Society at functions and shows. To order the T-Shirts, contact David at [auscps@gmail.com](mailto:auscps@gmail.com).





### SMOKE DISCS

Smoke discs aid in the germination of difficult species of *Drosera*, *Byblis* etc., that often germinate after a bushfire. The discs are available for \$5.00 each at meetings or contact Marlon Maclean at [marlonjamesmaclean@gmail.com](mailto:marlonjamesmaclean@gmail.com)



### SEED BANK

Seed packets are \$1 each for members. Donations of seed are welcome. Please supply location data if available. Your Seed Bank Manager is Marlon Maclean at [marlonjamesmaclean@gmail.com](mailto:marlonjamesmaclean@gmail.com). The seed bank list is contained at the end of this newsletter.

### POTTING MIXES

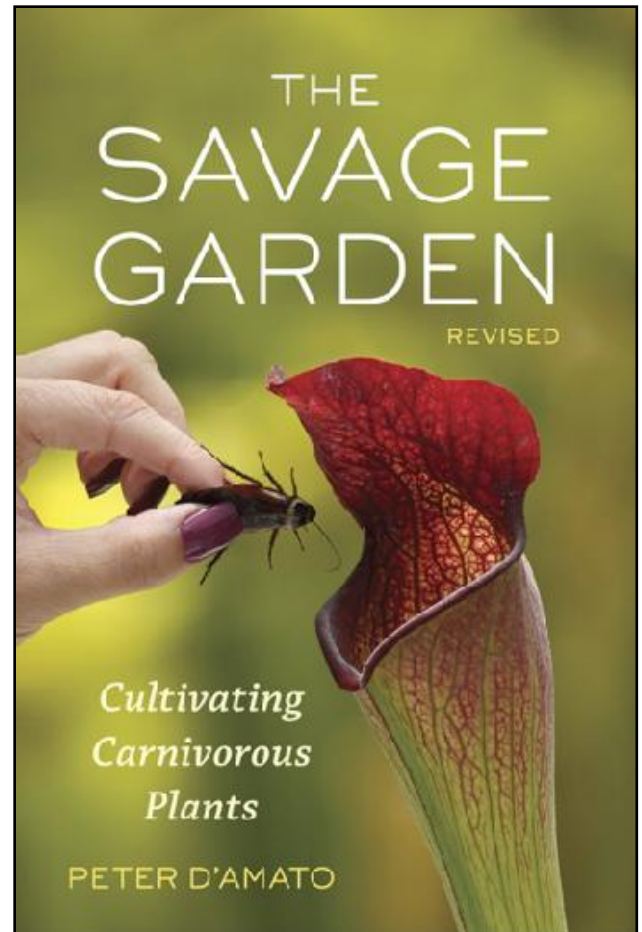
The Society is now selling assorted bags of Carnivorous Plant potting mix to members and friends. We have quality *Sphagnum* Peat Moss, Mexican *Pinguicula*, *Nepenthes* and *Sarracenia* mixes. Each bag is \$5 and may be purchased at meetings or events.



### THE SAVAGE GARDEN

The Society is also selling copies of the second edition of "The Savage Garden" for members and friends to purchase. The Savage Garden, by Peter D'Amato, is one of the best books dedicated to the cultivation of Carnivorous Plants, covering more than 300 species, gloriously illustrated with more than 200 colour photographs over 374 pages.

We are offering this book to members for \$35 and to non-members for \$40. The books may be purchased from Society meetings and events, or via PayPal and posted to anywhere in Australia for \$12. Contact David at [auscps@gmail.com](mailto:auscps@gmail.com) to order.



## SPONSORS

### **TECH 2U** Internet Services

TECH 2U can be contacted via any  
of the following means:

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AUSTRALASIAN CARNIVOROUS PLANT SOCIETY						
SEED BANK						
GENUS	SPECIES	Sub-Species	Variety / Form	QUANTITY	LOCATION DATA	Harvest Date
Catopsis	berteroniana			19		Jan-18
Dionaea	muscipula		Mixed, open pollinated	3	Goulburn, NSW	2017
Drosera	auriculata			0	Cameron Park, NSW	Sep-10
Drosera	auriculata			1	Nerriga, NSW	?
Drosera	auriculata			2	Nowra, NSW	2012
Drosera	binata	multifida		8 x 100seeds		Jan-22
Drosera	burmannii		Castlereagh Red	11		May-19
Drosera	burmannii			5		Mar-18
Drosera	capensis		alba	12 x 100seeds		Jan-22
Drosera	capensis			12 x 100seeds		Jan-22
Drosera	capensis			12		Dec-18
Drosera	capensis		alba	4		Dec-20, Jan-2018, Dec-2017
Drosera	capensis			11	Gydo Pass	Dec-20
Drosera	capensis		Broad leaf	0		Dec-20
Drosera	capensis		Merry Go Round	6		Dec-21
Drosera	filiformis			6	East Maitland	Jan-21
Drosera	finlaysonianana			15		Dec-21
Drosera	hercules		F1	0		Dec-20
Drosera	hookeri			1		Dec-18
Drosera	lanata			43	Dimbulah, Qld	2021
Drosera	macrophylla	macrophylla		1		Sep-20
Drosera	natalensis		Pink flower	1		Nov-20
Drosera	natalensis			4		Dec-21
Drosera	tokaiensis			4		Apr-18
Drosera	venusta			0		2021
Drosera	X snyderi			13		Mar-17
Drosera	yilgarnensis			9		Dec-21
Drosera	lanata			7	Dimbulah, Qld	Dec-21
Ibicella	lutea			2		
Mimosa	pudica		Sensitive plant	3		
Nepenthes	(ventricosa x bellii) x ventricosa		Red	2		Apr-18
Sarracenia	leucophylla		Open pollinated	100+	Owen O'Neill's collection	Jun-19
Sarracenia	leucophylla Clone A x Clone F		Close pollinated	5	Hurricane Creek, Baldwin County Type, Grown in Liverpool NSW	Feb-21
Sarracenia	leucophylla 'Tall Shapely' x 'White Petiole'		Close pollinated	5	Hurricane Creek, Baldwin County Type, Grown in Liverpool NSW	Feb-21

# AUSTRALASIAN CARNIVOROUS PLANT SOCIETY

GENUS	SPECIES	Sub-Species	Variety / Form	QUANTITY	LOCATION DATA	Harvest Date
Sarracenia	leucophylla x purpurea x minor		Open pollinated	5		Feb-21
Sarracenia	purpurea	purpurea		0	Whixall Bog, North Shropshire, England	Apr-13
Sarracenia	purpurea	rupicola		3	Dorcas Bay, Ontario, Canada	
Sarracenia	purpurea			18	Open pollinated	May-19
Sarracenia			Mixed	100+		2019
Sarracenia			Mixed	2		Feb-19

## LIBRARY

The AUSCPS Library is managed by Glenn Carson. Members may borrow journals and books for free by placing a small monetary deposit as security. Please contact Glenn at [glenncarson@iinet.net.au](mailto:glenncarson@iinet.net.au) to organise your loan or to donate books.

### BOOKS

Title	Author	Published
Carnivorous Plants	Randall Schwartz	1974
The World of Carnivorous Plants	James & Patricia Ann Pietropaolo	1974
Carnivorous Plants	Francis Ernest Lloyd	1976
Carnivorous Plants of United States and Canada	Donald E. Schnell	1976
Nepenthes of Mount Kinabalu	Shigeo Kurata	1976
Plants of Prey	Rita Erickson	1978
Carnivorous Plants	Adrian Slack	1979
Carnivorous Plants	Gordon Cheers	1983
Carnivorous Plants 'The Royal Horticultural Society'	Paul Temple	1988
The Guide to Carnivorous Plants	Alastair Culham	1988
Carnivorous Plants Care and Cultivation	Marcel Lecoufle	1993
Plantes Carnivores	Gerard Blondeau	1996
Carnivorous Plants	Tony Camilleri	1998
Gardening with Carnivores	Nick Romanowski	2002
Growing Carnivorous Plants	Barry Rice	2006

## BOOKS

Glistening Carnivores	Stewart McPherson	2008
The Savage Garden 2nd Edition	Peter D'Amato	2013
Carnivorous Plants of Australia - Magnum Opus Volumes 1, 2 & 3	Allen Lowrie	2013
Cultivating Carnivorous Plants	Natch Greyes	2015
Darlingtonia - The California Pitcher Plant	Natch Greyes	2019
Field Guide to the Carnivorous Plants of Sydney and the Blue Mountains	AUSCPS	2019
Carnivorous Plants of the World in Color - Japanese	Katsuhiko & Masahiro Kondo	

## JOURNALS

Society	Journal Name	Editions
Associaziane Italian Plante Carnivore	AIPC News	2002 - 2009
Australian Carnivorous Plant Society Inc.	Bulletin of the ACPS	1982 - 2003
Australasian Carnivorous Plant Society Inc.	Carniflora Australis	2012 - 2021
Belgian Carnivorous Plant Society	Drosera vzw	2003 - 2013
Carnivorous Plant Society of North Queensland	Journal of the CPSoNQ	1995 - 1996
Czech Carnivorous Plant Society	Adela	1996
Darwiniana	Trifid	2008 - 2015
Das Taublatt		January 2020
Dutch Carnivorous Plant Society	Carnivora	1997 - 2016
Friends of the Gardens	The Gardens	2005 - 2009
Gesellschaft fur Fleischfressend Pflanzen	Rundbrief	1997 - 2007
Insectivorous Plant Society (of Japan)	The Journal of the Insectivorous Plant Society	1990 - 2017
International Carnivorous Plant Society	Carnivorous Plant Newsletter	1978 - 2021
Japanese Insectivorous Plant Society	Journal of the JIPS	1995 - 2016

Japanese Carnivorous Plant Society		1992 - 2012, 2020 - 2021
Karnivoren-Fachzeitschrift der G.F.P.	Das Taublatt	1991 - 2008
New Zealand Carnivorous Plant Society	Stenopetala	1985 - 2007
Rundbrief		January 2020
Species Orchid & Carnivorous Plant Society of the Illawarra	Journal of the SPCPI	1997 - 2010
The Carnivorous Plant Society (of the United Kingdom)	CPS News	1990 - 2016
The Garden Clubs of Australia	Our Gardens	1999 - 2021
Victorian Carnivorous Plant Society	Journal of the VCPS	1997 - 2021



## CONTACT US



**0421 271 888**

**0410 643 531**



**Australasian Carnivorous Plant Society**



**[www.auscps.com/](http://www.auscps.com/)**



**<http://auscps.wordpress.com/>**



**[auscps@gmail.com](mailto:auscps@gmail.com)**



**PO BOX 70,  
BURWOOD,  
N.S.W. 1805**

## MEMBERSHIP FORM

The Australasian Carnivorous Plant Society Inc. is a non-profit organisation formed in December 2002 to promote the education, cultivation and conservation of carnivorous plants. The Society formed from the New South Wales Carnivorous Plant Society Inc. which was established in 1986 and produced the journal *Flytrap News*.

Annual membership entitles you access to our subsidised seed bank and merchandise, ability to sell plants at official stalls at which the society participates, free entry to our Annual Show competition, monthly E-newsletters, and two editions of ***Carniflora Australis***, our high quality biannual journal. Membership is \$35 per year, however if you wish to receive electronic versions of the journal, membership is only \$25 per year (valid email address is required). Payment options are detailed below:

### CASH, MONEY ORDER OR CHEQUE

Please send your money order or cheque, made out to AUSTRALASIAN CARNIVOROUS PLANT SOCIETY INC., along with the completed form below to:

Membership Secretary  
Australasian Carnivorous Plant Society Inc.  
PO Box 70, Burwood, NSW 1805 AUSTRALIA

### DIRECT DEPOSIT

Banking details are below. Please add your email address and name as payment reference. Alternatively, email the Membership Secretary at [auscps@gmail.com](mailto:auscps@gmail.com) to advise of your payment and attach the completed form below:

Acc. Name: Australasian Carnivorous Plant Society Inc.

Acc. BSB: 112879

Acc. Number: 195074412

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*Drosera binata* var *multifida* in flower - by Glenn Carson